>SMART< "Thermaflo"™ Owner's Manual
READ AND SAVE THESE INSTRUCTIONS

seabreeze

THERMAFLO™ Models SF10TA SF12TA

Congratulations. You own a patented >SMART< "thermaflo" ™ heater designed and manufactured by Seabreeze Electric Corporation. Canada's leading home comfort company.

"thermaflo" ™ technology makes zone heating a pleasurable experience, with a QUIET, STEADY WARM AIR FLOW made possible by matching air flow to heat position selected.

This is a Seabreeze exclusive.

Turn down the central thermostat to your furnace, and allow >SMART< "thermaflo"™ to warm your personal living space, using up to **30% less electricity** than conventional portable electric heaters.

You need only turn the power switch "on", set the variable thermostat control to the desired comfort level, and >SMART< "thermaflo" ™ technology determines the heat output (1500 watts or 1000 watts) and air flow to maintain your desired room temperature.

Once >SMART< "thermaflo" ™ achieves the desired room temperature, it will automatically decrease its heat output to save on energy costs. At this lower heat setting the heater is whisper quiet --- ideal for sleeping or operation in living areas where a silent appliance would be appreciated.

This innovative heating system is as energy efficient, and capable of delivering as much heat (5120 BTU's at 1500 watts) as any portable heater available on the market. Electrical codes in North America limit the maximum wattage permissable for portable electric heaters to 1500 watts.

REMOVE ALL PACKAGING AND DISPLAY MATERIAL BEFORE USING YOUR HEATER FAN.

IMPORTANT

When using electrical appliances, basic precaution should always be followed to reduce the risk of fire, electrical shock, and injury to persons, including the following:

1. Read all instructions before using this heater.
2. Keep materials, such as drapes and other furnishings, away from heater.
3. Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating and unattended.
4. Always unplug heater when not in use.
5. Do not operate any heater with a damaged cord or plug or after the heater malfunctions or has been dropped or damaged in any manner. Return heater to authorized service facility for examination, electrical or mechanical adjustment, or repair.
6. Do not use outdoors.
7. This heater is not intended for use in wet or moist locations. Never locate heater where it may fall into a bathtub or other water container.
8. Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or the like. Arrange cord away from traffic area and where it will not be tripped over.
9. To disconnect heater, turn controls to "off", then remove plug from outlet.
10. Connect to properly grounded outlets only.
11. Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electrical shock, fire, or damage the heater.
12. To prevent a possible fire, do not block air intakes or exhaust in any manner. Do not use on soft surfaces, like a bed, where openings may become blocked.
13. A heater has hot and arcing or sparking parts inside. Do not use in areas where gasoline, paint, or flammable liquids are used or stored.
14. Use this heater only as described in the manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.
15. This heater is not recommended for use with an extension cord. Plug the cord directly into an appropriate wall receptacle. If it is absolutely necessary, however, to use with an extension cord the cord should be 16AWG minimum size and rated not less than 1500 watts.